

Level II Criteria

Level TWO		
Partial Team Response		
(Patients 65 and older, consider upgrade to Level One response)		
	All Patients 16 and older	Pediatric 15 and younger
Airway/Breathing	Facial trauma or suspected fractures with NO airway compromise	Known pulmonary contusions
Circulatory	HR 100-110 with known or suspected injuries	Injuries with stable vitals - Refer to Table 1 for Pediatric Specific Vital signs
	Minimal external blood loss with stable VS	
Central Nervous System	GCS 9-13 with LOC < 5 minutes	Known depressed skull fracture
		Suspected closed head injury with lethargy/emesis
Chest/Abdomen/Pelvis	Pelvic fractures without shock	Known or suspected rib fractures
	Suspicion of pelvic fracture	Tachypnea, dyspnea
	Tender or distended abdomen with stable VS	
	Known solid organ injury and hemodynamic stability	
Extremities	Multiple long bone fractures without shock	
	Amputation of digit(s)	
	Open fracture without neurovascular compromise	
Mechanism of Injury	Extrication time > 20 minutes with evidence of other level II criteria	Pediatrics: any vehicular mechanism such as: ATV, motorized scooter, dirtbike, or pedestrian vs. vehicle.
	Death in same vehicle (with evidence of injuries)	
	Pedestrian vs. vehicle unless meets Level 1 criteria	
	Penetrating trauma to extremity with stable VS and no evidence of neurovascular compromise or arterial bleeding	Burns not meeting level 1 (ie. Airway involvement or burns over large BSA)
	Falls from height 10-20 feet	
	Consider upgrading pts > 65 yrs of age to Level One response	

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